

LOG 102

Systems Sustainment Management Fundamentals

Systems Sustainment Management Fundamentals provides a broad overview of the role of the life cycle logistician during the sustainment phase of a weapons system's life cycle. Modules cover logistics/supply-chain management concepts, maintenance processes, end-to-end distribution, best commercial practices as applied to weapons systems sustainment, performance metrics, partnering/alliance opportunities and experiences, performance-based support, enterprise business environment and opportunities, and reduction in life cycle/total ownership costs.

Objectives: Students who successfully complete this course will be able to:

- recognize the role of the life cycle logistician during the sustainment phase of a weapons system's life cycle;
- identify the concepts, policies, and practices of logistics/supply-chain management as they apply to new and legacy systems during the sustainment phase of their life cycle; and
- identify the best practices in developing and implementing performance-based support.

Who Should Attend: Individuals recently assigned the responsibility of establishing and maintaining the life cycle logistics support for defense systems and equipment during the sustainment phase of their life cycle. Personnel previously certified at Level I and above are also encouraged to take this course.

Prerequisite: ACQ 101

Recommended: Students who take this course should have at least 6 to 12 months of experience in an acquisition or sustainment organization.

Length: This is a nonresident, self-paced course available through the Internet. Students must pass the final examination within 60 calendar days of the start date.

Method of Delivery: Distance Learning—See “Online Courses” on page 12



PDS Code: JHF

LOG 201A

Intermediate Acquisition Logistics, Part A

Intermediate Acquisition Logistics, Part A, provides a dynamic real-time learning environment oriented toward developing managerial and technical logistics competencies in the areas of systems engineering, life cycle cost management, and risk analysis. It challenges the student to review current policy and guidance and demonstrate an understanding of how early integration of operational supportability into the system deployment process leads to achievement of DoD's strategic logistics goals. It is intended for the mid-level logistics professional needing the skills required to excel in today's demanding and dynamic product support environment.

Objectives: Students who successfully complete this course will be able to understand modeling and simulation, test and evaluation, market research and analysis, open systems design and interoperability, evolutionary acquisition, performance-based logistics, and support planning.

Who Should Attend: LOG 201A is for military officers, O-3 and above; civilians, GS-9 and above; and industry equivalents who are Level I certified in Life Cycle Logistics. Students should have 2 to 4 years of acquisition and/or logistics experience.

Prerequisites: ACQ 201B, LOG 101, and LOG 102. It is recommended that students have acquisition logistics experience and be currently assigned, or expected to be assigned, to a life cycle logistics position.

Length: This is a nonresident, self-paced course available through the Internet. Students must pass the final examination within 60 calendar days of the start date.

Method of Delivery: Distance Learning—See “Online Courses” on page 12



PDS Code: RGS